

ABSTRACT OF THE DISCLOSURE

A formed lining for a vehicle comprises a multi-layered base member comprising a film-like hot melt adhesive on a front thereof and a top cover member comprising a web-like hot melt adhesive on a back thereof, wherein the top cover member is bonded to the multi-layered base member. The top cover member and the heated multi-layered base member are set in a forming die. The hot melt web on the top cover member is melted by heat of the multi-layered base member during a forming process. Then, the top cover member is bonded to the multi-layered base member to be formed simultaneously.